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feedback output providing a first type of auditory feedback comprising a play out of the audio file when the user is navigating at a first speed, and a second type of auditory feedback when the user is navigating at a second different speed;
- a validating input to enable the user to select the current option based on the feedback.

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15.(TWICE AMENDED) A method of enabling a user to interact with an information processing device, the method comprising:

- enabling the user to navigate among a set of options;
- enabling the user to store an audio file representative of a specific one of the options;
- providing respective auditory feedback information to the user about a respective selectable one of the options while the user is navigating and providing a first type of auditory feedback information comprising a play out of the audio file when the user is navigating at a first speed and providing a second type of auditory feedback information when the user is navigating at a second different speed; and
- enabling the user to validate a current one of the options based on the feedback for accessing the selectable one of the options.

23.(NEW) The information processing device of Claim 1, wherein the audio file comprises at least one recorded user-spoken word associated with the option.

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24.(NEW) The information processing device of Claim 9, wherein the audio file comprises at least one recorded user-spoken word associated with a telephone extension.

25.(NEW) The information processing device of Claim 10, wherein the audio file comprises at least one recorded user-spoken word associated with an email address.

26.(NEW) The method of Claim 19, wherein the audio file comprises at least one recorded user-spoken word associated with one of the telephone extensions.